

PLT 183

Ardmore

May 7, 1957

Mr. N. J. Mager

Paoli Laboratory
GUN APPLICATION
ACOUSTIC PLASTER - R&D 183

J. R. Watt - cw
JK

cc: Mr. J. I. Trolley - Ardmore

PLAINTIFF'S EXHIBIT

GP-746

Considerable work has been done recently formulating an acoustic plaster for gun application. At present we have settled on one formula which we want to have tried in the field. However, before doing so we want to know the cost. The formula is as follows:

	<u>Percent</u>
Bentonite Clay (-200 mesh)	12.0
Expanded perlite (plastering grade)	60.0
Carey's 7D Asbestos	<u>28.0</u>
	100.0
Ultra Wet DS	3 pounds per ton

Please advise us the cost per ton of this formula at Acme, Akron, Fort Dodge and Grand Rapids.

*List Bentonite clay suppliers for J.I.T.
Listed on G.I. To copy
(JK)*

SGP 0018640